

**AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph [0058] with the following amended paragraph:

[0058] FIG. 10 is a graph of the lighting time of the subframes, plotted as a function of the time according to the combination of the Red (R), Green (G) and Blue (B) light sources of the second embodiment of the present invention in order to display Cyan (C), Magenta (M) and Yellow (Y) colors. As shown in FIG. 10, the B and G light sources are simultaneously turned on in the first subframe SF1, the R and B light sources are simultaneously turned on in the second subframe SF 2, and the G and R light sources are simultaneously turned on in the third subframe SF 3. Therefore, the combination of B+G in the first subframe SF1 shows the Cyan (C) color, the ~~combination of R+G~~ combination of R+B to Magenta (M), and the combination of G+R to Yellow (Y). On this account, the brightness of the displayed pictures in this C-M-Y mode increases over that in the R-G-B mode.